

- Cont's*
- (d) in said first laundering appliance, removing said lipophilic cleaning fluid from said fabric articles; and
- (e) optionally, recovering said lipophilic cleaning fluid.

A2

Page 5, lines 9-15, please replace the paragraph with the following paragraph:

Preferred processes herein do not include the use of dense gas and especially involve a cleaning step or steps which are either substantially aqueous or substantially nonaqueous, use concentrated media, and, more preferably still, have low energy requirement. This includes both immersive and non-immersive concentrated process steps. The preferred processes include those which are conducted without separating or grouping the fabric articles by color or by type, i.e., mixed bundles of "dry-clean only" and "machine washable" articles are treated in a preferred process. Likewise, mixed bundles of colored and non-colored articles are treated in a preferred process.

A3

Page 5, lines 16-24, please replace the paragraph with the following paragraph:

It will be observed that the present processes have in common the at least partial removal of a predominant fluid after a cleaning step, combined with the use of a lipophilic cleaning fluid in at least one fabric article refreshment step. Without being limited by theory, it is believed that this combination does at least one, and in preferred embodiments both of, (i) effectively cancelling out carryover effects of agents used in the cleaning step which otherwise adversely affect the fabric article refreshment step and (ii) eliminating one or more shortcomings of current home dry cleaning kits which, as conducted in tumble-dryers, require bags, have very little fluid present, etc.

A4

Page 8, lines 16-24, please replace the paragraph with the following paragraph:

The present processes have in common the at least partial removal of a predominant fluid, preferably water but also possibly including other predominant fluids ranging from subcritical liquid carbon dioxide to hydrocarbons or linear (see for example US5977040 or US5443747) or cyclic silicones, after a cleaning step, combined with the use of a particularly selected lipophilic cleaning fluid in at least one fabric article refreshment step. Preferred embodiments can also include single or progressive rinses in the ~~presence~~ presence of the lipophilic cleaning fluid, between cleaning with a first predominant fluid and fabric article refreshment composition in the presence of the lipophilic cleaning fluid. Moreover preferred embodiments can include recovering and/or recycling the lipophilic cleaning fluid.

Page 24, lines 17-25, please replace the paragraph with the following paragraph:

Q5
One particularly preferred composition for use herein, which can be preformulated ~~on~~ or prepared in-situ as a "point of use" composition for fabric article refreshment, is a composition comprising: 2000-3000 ppm of a fabric softener, preferably a diesterquat mixture having as principal component, for example, more than about 30% of the compound of structure (III) supra, derived from canola, rapeseed or the like and having an iodine value of about 40 or higher; such materials are commercially available from Witco or Akzo; 1% of a coupling solvent, e.g., an alcohol, in a preferred example ethanol; and the balance, i.e., 98%+ of the composition, as lipophilic fluid, is cyclopentasiloxane e.g., D5 available from ~~G.E.~~ General Electric.